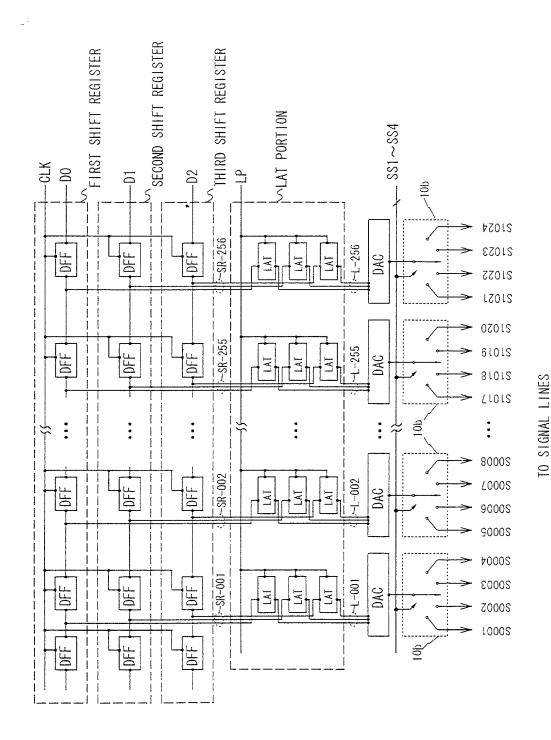


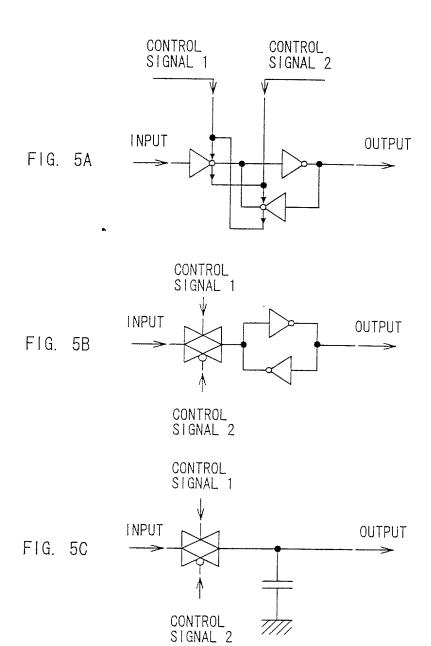
F1G. 2

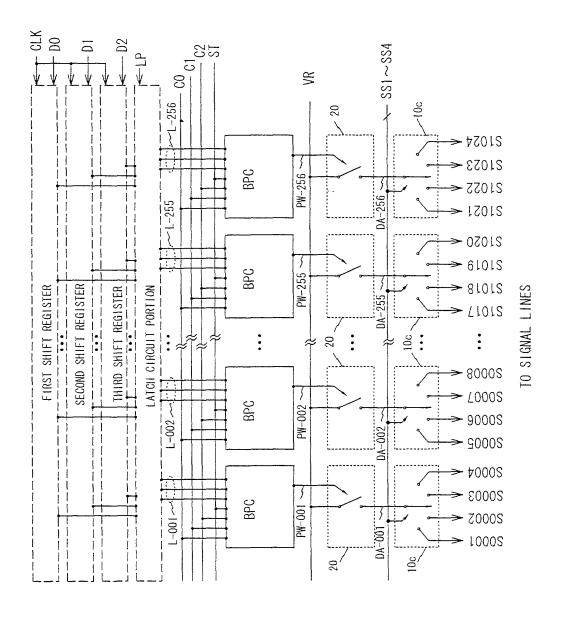


F1G. 3

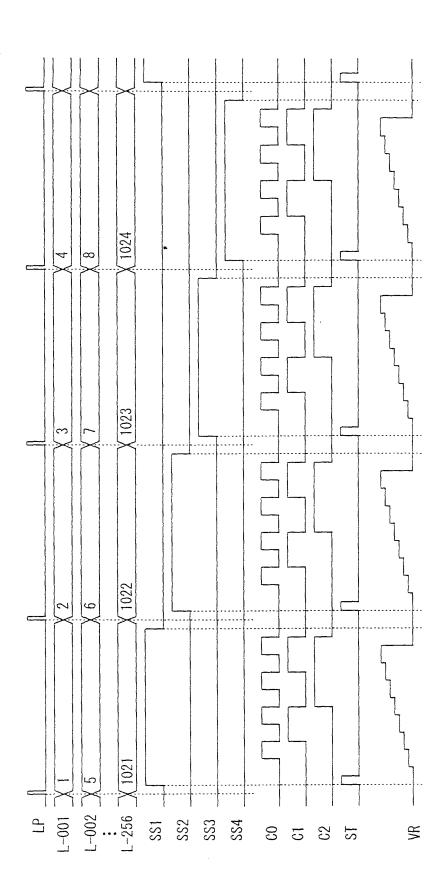
	7	3				(1017	(1021		
1012 1021 1013 1021 1057 2747745	1013 XTX5XZXTX 1017	1013 1013		\approx	\gtrsim	\gtrsim		$\downarrow \approx$	\approx
	1024	1020	4		(4	X1020	11024		
1016 1024 1016 1024 4X8X{}X4X4X	1016: 74X8X2\2\X\ 1 \7TC 1020	777777 3101 %		\approx	$\langle \rangle$			$\Rightarrow \approx$	
	1023	6101	3)3	(1019	χ1023		
1015 1023 1015 1023 3372\2\2\2\2\2\2\2\2\2\2\2\2\2\2\2\2\2\2	1015 1019 1019	7. X3X2\2X4\TTG \2 1015		\approx	$\langle \rangle$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			$\approx \approx$
55	1022	4	2	<u>.</u>		(1018	(1022]	
7777 (2777) - 1014 1022 (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276) (276)	1014 X2X6X22X4X1X 1018);;(2)		\approx	\geqslant			$\Rightarrow \Rightarrow \Rightarrow$	${\approx}$
	1013 (IX5X2\X4X ₁ X1021 1017 1009	(1)({\text{7.1017}} 7.1013		\sim		(101)	(1021		
CLK Di (1=0, 1, 2)	SR-256	SR-255 :	SR-001	LP	L-001	L-255	L-256 SS1	\$\$2	SS3 SS4

F1G. 4





F1G. 6



F1G. 7

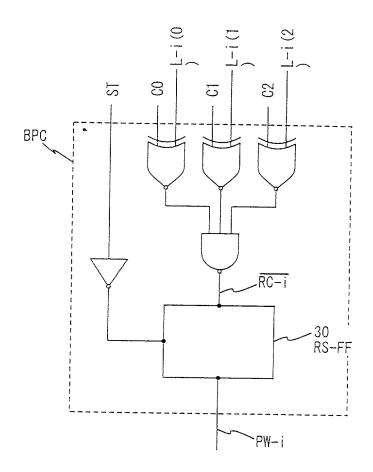


FIG. 8

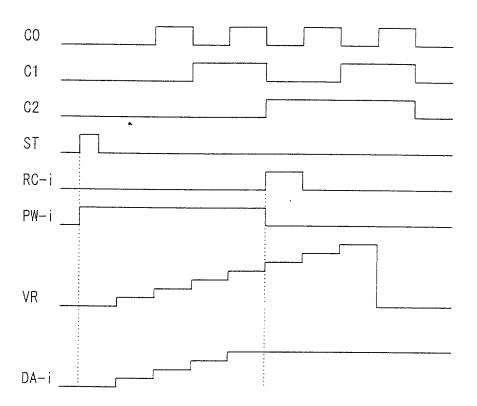
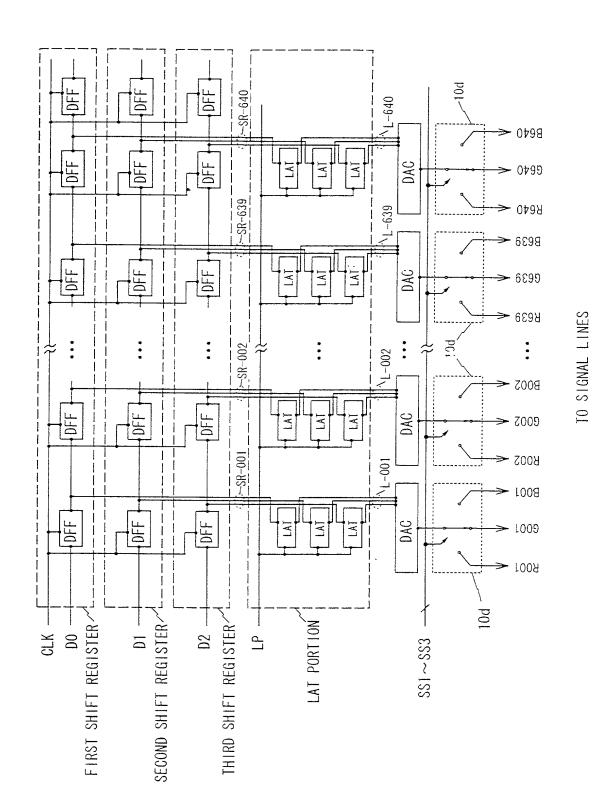
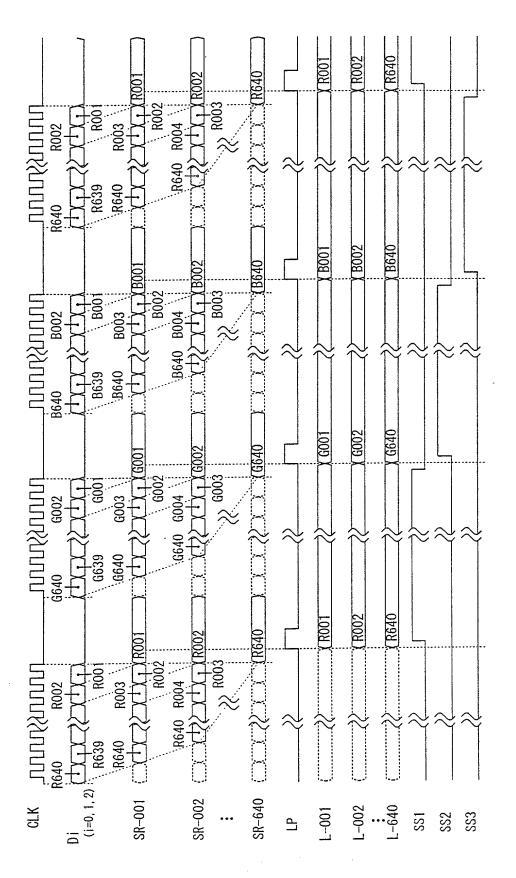


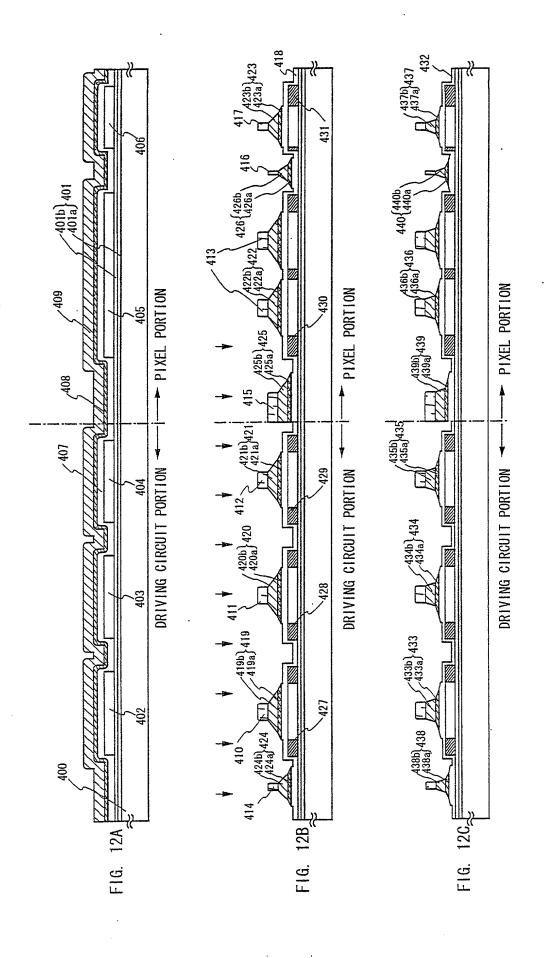
FIG. 9

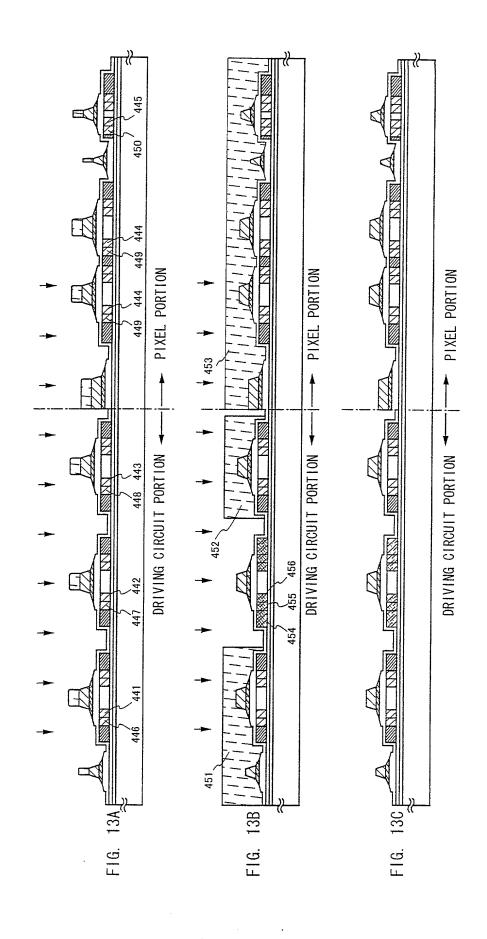


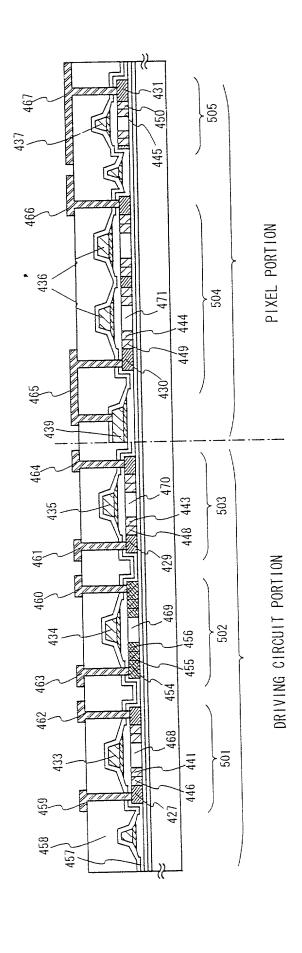
F1G. 10



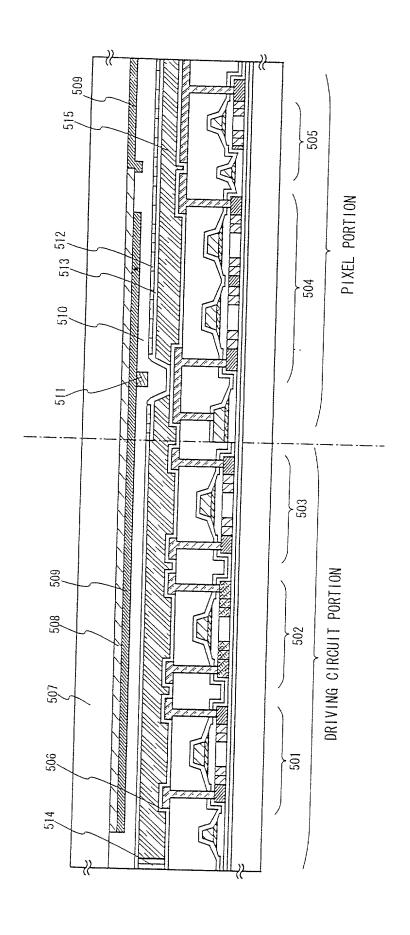
F1G. 11



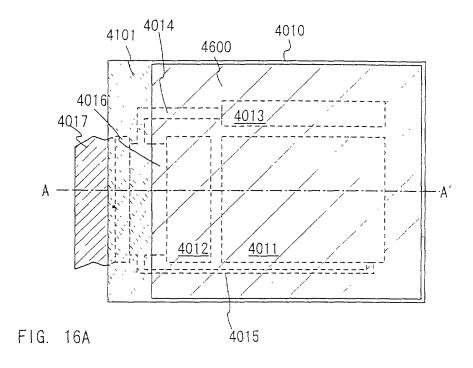




-16. 14



F1G. 15



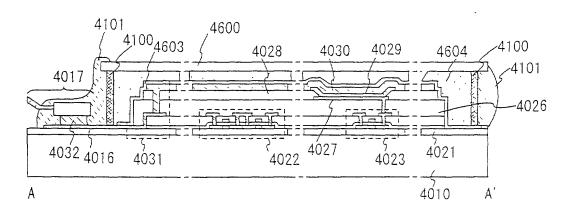
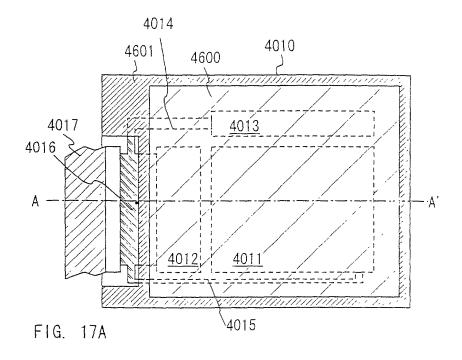


FIG. 16B



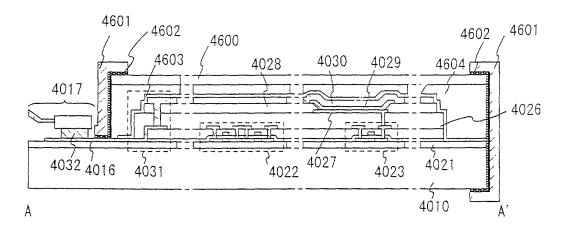
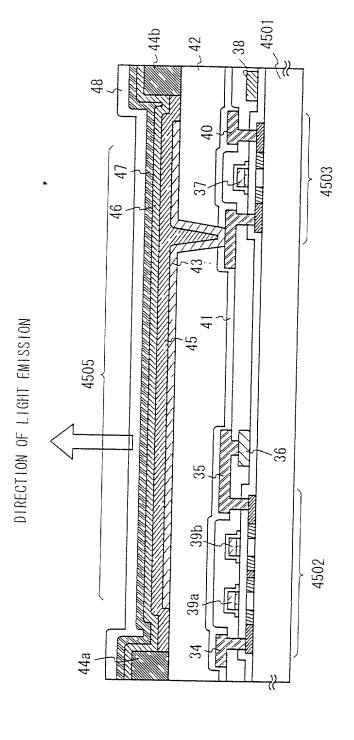


FIG. 17B



-16. 18

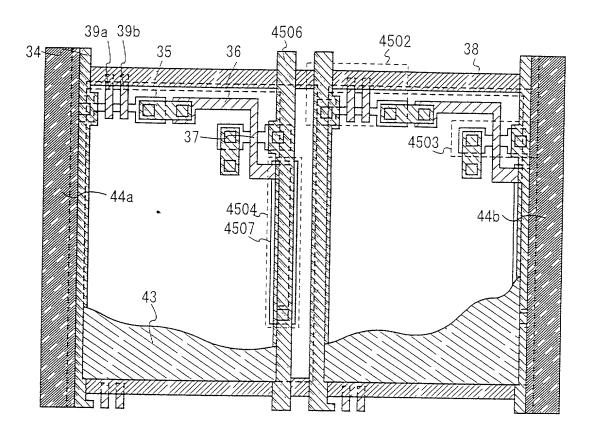
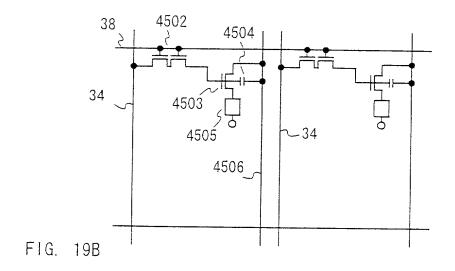


FIG. 19A



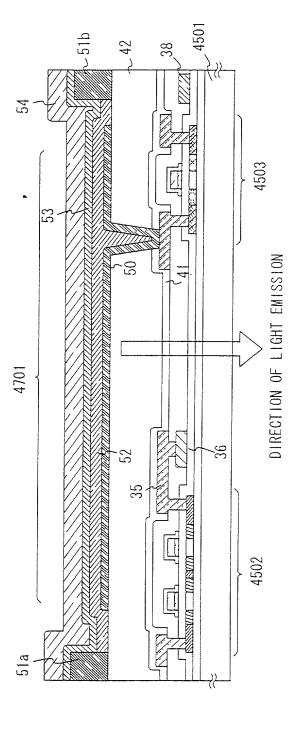
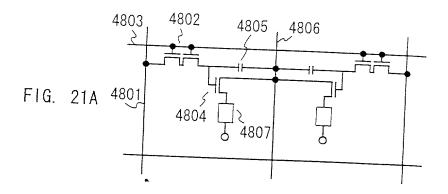
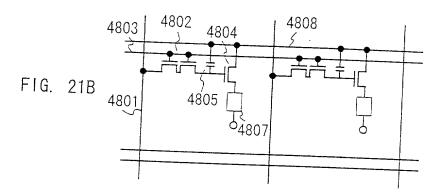
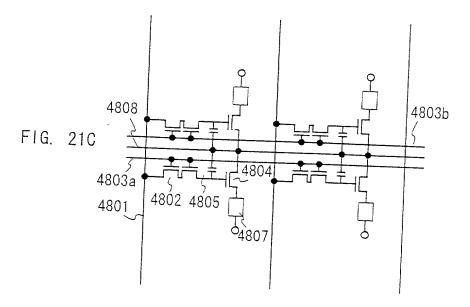
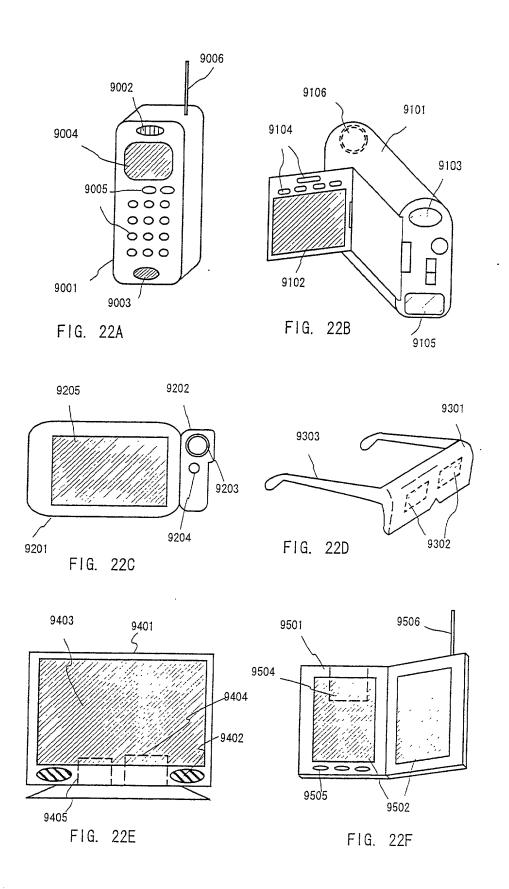


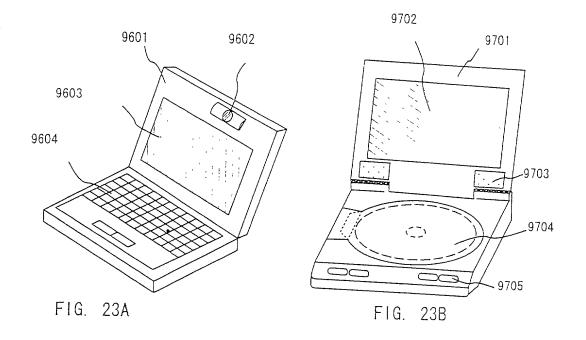
FIG. 20











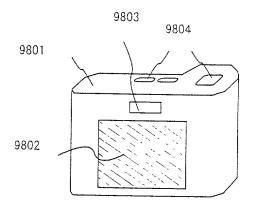


FIG. 23C

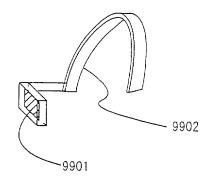
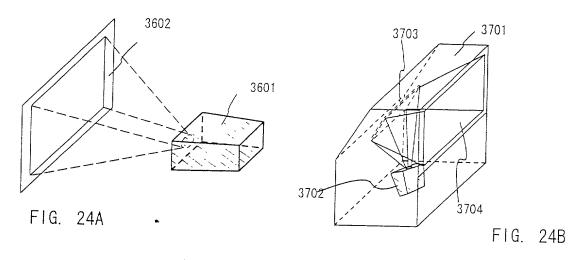
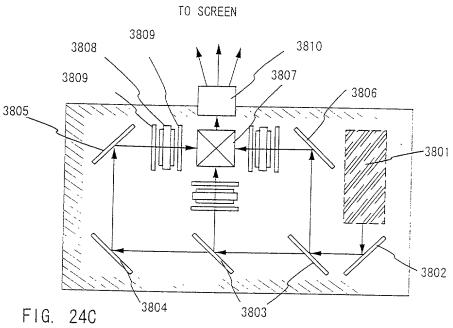


FIG. 23D





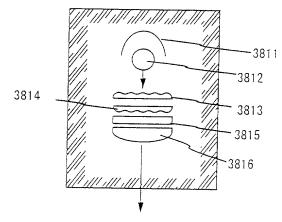


FIG. 24D

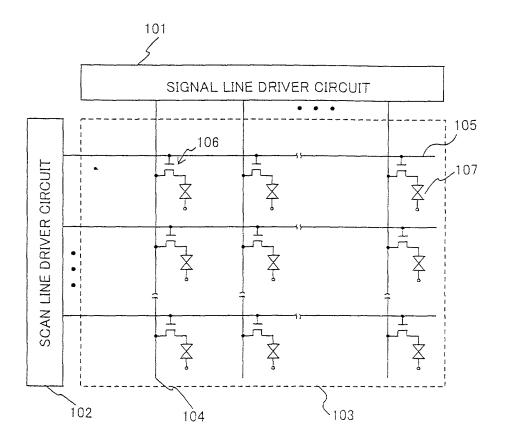
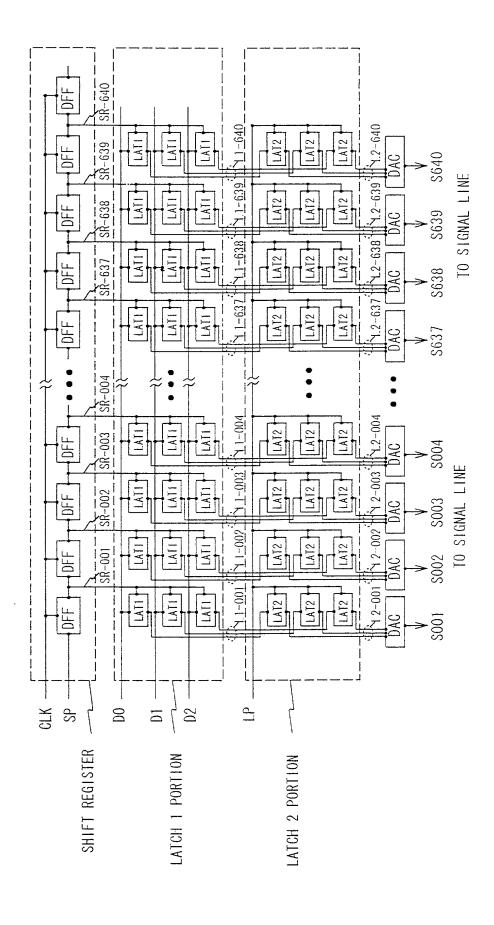
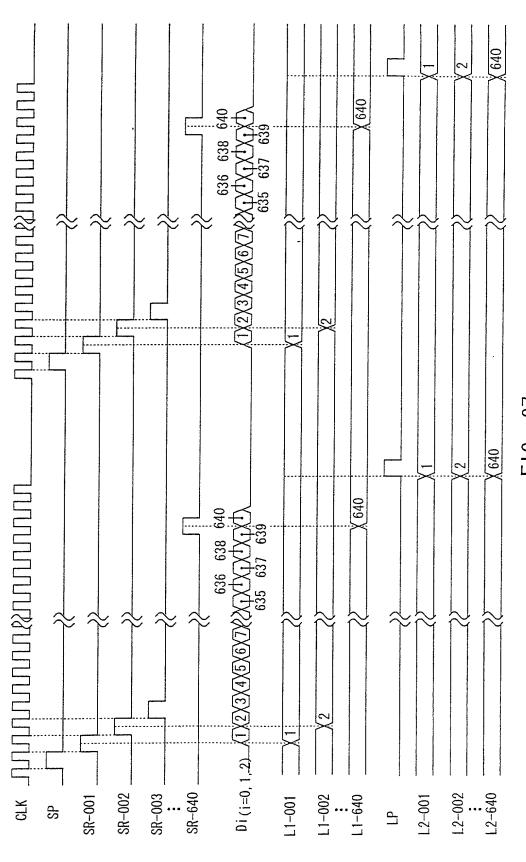


FIG. 25



F1G. 26



F1G. 27